

Principles Of Alluvial Fan Morphology

Sedimentary System Responses to External Forcings: a Process-Based Perspective Brian W. Romans, Julie Fosdick, William Helland-Hansen, Miquel Poyatos Moré. 2020-12-01 This eBook is a collection of articles from a Frontiers Research Topic. Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series: they are collections of at least ten articles, all centered on a particular subject. With their unique mix of varied contributions from Original Research to Review Articles, Frontiers Research Topics unify the most influential researchers, the latest key findings and historical advances in a hot research area! Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office: frontiersin.org/about/contact.

Monsoon Rains, Great Rivers and the Development of Farming Civilisations in Asia Peter D. Clift, Jade d'Alpoim Guedes. 2021-01-07 A detailed review of climate change and its impacts on farming systems since the Neolithic, including anticipated future changes.

Alluvial Fans Andrzej Rachocki, Michael Anthony Church. 1990

Engineering Principles and Practices for Retrofitting Flood-Prone Residential Structures .2001

Sequential Study of Desert Flooding in the White Mountains of California and Nevada Chester B. Beaty. 1968

Technical Report ES . 1968

Geology and Geomorphology of Alluvial and Fluvial Fans D. Ventra, L.E. Clarke. 2018-07-04 Alluvial and fluvial fans are the most widespread depositional landform bordering the margins of highland regions and actively subsiding continental basins, across a broad spectrum of tectonic and climatic settings. They are significant to the local morphodynamics of mountain regions and also to the evolution of sediment-routing systems, affecting the propagation and preservation of stratigraphic signals of environmental change over vast areas. The volume presents case studies discussing the geology and geomorphology of alluvial and fluvial fans from both active systems and ancient ones preserved in the stratigraphic record. It brings together case studies from a range of continents, climatic and tectonic settings, some introducing innovative monitoring and analysis techniques, and it provides an overview of current debates in the field. This volume will be of particular interest to geologists, geomorphologists, sedimentologists and the general reader with an interest in Earth science.

Principles of Alluvial Fan Morphology Dan Bowman. 2018-11-09 This book offers a comprehensive overview of the alluvial fan phenomena, including all terminology, morphology, sedimentology, controlling factors, processes and the human impact. It combines the knowledge dispersed widely in existing literature with regional case studies, color figures and photographs. The chapters provide a useful basis to understand alluvial fans and a selection of papers attached to each chapter offers additional, more focused reading. This volume is aimed at engineers, planners and especially students in earth sciences.

Sedimentary Petrology Maurice E. Tucker, Stuart J. Jones. 2023-03-07 Authoritative, accessible, and updated introduction to sedimentary rocks for undergraduate students Sedimentary Petrology provides readers with a concise account of sedimentary rock composition, mineralogy, texture, structure, diagenesis, and depositional environments. The new edition of this classic text incorporates the many technological and analytical advances of the last decade, revealing exciting details of processes such as microbial precipitation, how microporosity is created within mudrocks, and the chemical composition of foraminifera deposits, which can be a key indicator for changing seawater temperature. This fourth edition offers a comprehensive update and expansion of the previous editions with a new set of illustrations, new references, and further reading. The new co-author Stuart Jones has brought his considerable expertise in clastic sedimentology to the rewritten chapters on sandstones and mudrocks. The addition of color images throughout the text will aid students immensely in their studies and petrographic fieldwork. Sample topics covered in Sedimentary Petrology include: Advances in modeling and programming to simulate depositional-diagenetic conditions and controls which support field-lab descriptions and interpretations Ocean acidification and the demise of coral reefs, and the role of the oceans in carbon capture and storage Sedimentary ironstones and iron-formations, sedimentary phosphate deposits, coal, oil shale and petroleum, and cherts and siliceous sediments Limestones, evaporites, volcanoclastic sediments, sandstones, conglomerates, breccias, and the effects of microplastics on marine organisms Aimed at undergraduates in geology and earth science, Sedimentary Petrology is an excellent teaching and learning resource for introductory courses in sedimentary rocks.

Sedimentology and Stratigraphy Gary Nichols. 2013-04-30 This fully revised and updated edition introduces the reader to sedimentology and stratigraphic principles, and provides tools for the interpretation of sediments and sedimentary rocks. The processes of formation, transport and deposition of sediment are considered and then applied to develop conceptual models for the full range of sedimentary environments, from deserts to deep seas and reefs to rivers. Different approaches to using stratigraphic principles to date and correlate strata are also considered, in order to provide a comprehensive introduction to all aspects of sedimentology and stratigraphy. The text and figures are designed to be accessible to anyone completely new to the subject, and all of the illustrative material is provided in an accompanying CD-ROM. High-resolution versions of these images can also be downloaded from the companion website for this book at: www.wiley.com/go/nicholssedimentology.

Principles of Sedimentary Basin Analysis Andrew Miall. 2013-04-17 This book is intended as a practical handbook for those engaged in the task of analyzing the paleogeographic evolution of ancient sedimentary basins. The science of stratigraphy and sedimentology is central to such endeavors, but although several excellent textbooks on sedimentology have appeared in recent years little has been written about modern stratigraphic methods. Sedimentology textbooks tend to take a theoretical approach, building from physical and chemical theory and studies of modern environments. It is commonly difficult to apply this information to practical problems in ancient rocks, and very little guidance is given on methods of observation, mapping and interpretation. In this book theory is downplayed and the emphasis is on what a geologist can actually see in outcrops, well records, and cores, and what can be obtained using geophysical techniques. A new approach is taken to stratigraphy, which attempts to explain the genesis of lithostratigraphic units and to de-emphasize the importance of formal description and naming. There are also sections explaining principles of facies analysis, basin mapping methods, depositional systems, and the study of basin thermal history, so important to the genesis of fuels and minerals. Lastly, an attempt is made to tie everything together by considering basins in the context of plate tectonics and eustatic sea level changes.

Fluvial Megafans on Earth and Mars Justin Wilkinson, Yanni Gunnell. 2023-03-31 Megafans are partial cones of river sediment that reach unexpectedly large dimensions, with the largest on Earth being 700 km long. Due to recent developments in space-based observations, global mapping efforts have shown that modern megafan features cover vast landscapes on most continents. This book provides a new inventory of nearly 300 megafans across five continents. Chapters focus on regional studies of megafans from all continents barring North America and Antarctica. The major morphological attributes of megafans and multi-megafan landscapes are discussed, and the principal controls on megafan development are examined. The book also compares megafans with alluvial fans, deltas, floodplains and the recently recognised 'major avulsive fluvial system' (MAFS). The final part of the book discusses the application of megafan research to economic geology, aquifers and planetary geology including layered deposits on Mars. This is an invaluable reference for researchers in geomorphology, sedimentology and physical geography.

Alluvial Fans Andrzej H. Rachocki.

Alluvial Fans Adrian M. Harvey, Anne E. Mather, Martin R. Stokes. 2005 Alluvial fans are important sedimentary environments. They trap sediment delivered from mountain source areas, and exert an important control on the delivery of sediment to downstream environments, to axial drainages and to sedimentary basins. They preserve a sensitive record of environmental change within the mountain source areas. Alluvial fan geomorphology and sedimentology reflect not only drainage basin size and geology, but change in response to tectonic, climatic and base-level controls. One of the challenges facing alluvial fan research is to resolve how these gross controls are reflected in alluvial fan dynamics and to apply the results of studies of modern fan processes and Quaternary fans to the understanding of sedimentary sequences in the rock record. This volume includes papers based on up-to-date research, and focuses on three themes: alluvial fan processes, dynamics of Quaternary alluvial fans and fan sedimentary sequences. Linking the papers is an emphasis on the controls of fan geomorphology, sedimentology and dynamics. This provides a basis for integration between geomorphological and sedimentological approaches, and an understanding how fluvial systems respond to tectonic, climatic and base-level changes.

Introduction to Process Geomorphology Vijay K. Sharma. 2010-04-21 Introduction to Process Geomorphology provides an integrative approach to the process dynamics and the origin of landforms by the contemporary processes involved in their evolution. The author highlights the physical and chemical laws governing the activity of the earth-surface processes in specific environmental stress conditions, puts forward Principles of Tidal Sedimentology Richard A. Davis Jr., Robert W. Dalrymple. 2011-10-20 This book presents a comprehensive, contemporary review of tidal environments and deposits. Individual chapters, each written by world-class experts, cover the full spectrum of coastal, shallow-marine and even deep-marine settings where tidal action influences or controls sediment movement and deposition. Both siliciclastic and carbonate deposits are covered. Various chapters examine the dynamics of sediment transport by tides, and the morphodynamics of tidal systems. Several chapters explore the occurrence of tidal deposits in the stratigraphic context of entire sedimentary basins. This book is essential reading for both coastal geologists and managers, and geologists interested in extracting hydrocarbons from complex tidal successions.

Alluvial Fans and Near-surface Subsidence in Western Fresno County, California William B. Bull. 1964 A study of compaction caused by water percolating through certain alluvial-fan deposits for the first time since burial.

Base-level Impact Dan Bowman. 2023-05-11 Much of the final shaping of the global landscape is accomplished by incision of river networks. The base-level is a principle determinate controlling the global relief by processes of erosion and aggradation. In the populated world, entrenchments triggered by base-level changes may become devastating events, damaging agricultural lands, undercutting bridges and destroying roads. The aim of this book, as a chapter in fluviomorphology, is to present the base-level control when active in the continental interior, unrelated to marine base-level fluctuations along the continental margins nor to sequence stratigraphic tract models in Exxon sequence stratigraphic sense. The focus is on the morphology and the gross trends of the processes controlling channel evolution through transient signals initiated by base-level changes and communicated upstream through the drainage network. The book brings together principles and conclusions gained by field work, by laboratory studies and by models, based on the widely scattered literature. The chapters include presentation of different types of base-levels, discussing the constraints of their altitude, the degradation and aggradation responses, the temporal and spatial trends along the channel network, the controlling factors, the knickpoint transient retreat process and its rates. Special emphasis is given to the Dead Sea Rift following its extreme base-level conditions which make it a unique field laboratory. This book is relevant to students in earth sciences as well as to planners, hydrologists and engineers dealing with geomorphology and surface drainage.

Geomorphology of Segmented Alluvial Fans in Western Fresno County, California William B. Bull. 1964 A study of the interrelations of alluvial-fan morphology, drainage-basin characteristics and tectonic and climatic events.

Geomorphology of Segmented Alluvial Fans in Western Fresno County, California William B. Bull. 1964

Geological Aspects of Hazardous Waste Management Stephen M. Testa. 2020-07-24 Geologic Aspects of Hazardous Waste Management brings together technical, legislative, regulatory, and business aspects of hazardous waste issues as they pertain to preventing, assessing, containing, and remediating soil and groundwater contamination. The book emphasizes how subsurface geologic and hydrogeologic conditions affect the decision-making process, and it focuses on critical issues facing industry, government, and the public. The book is excellent for consultants, project managers, regulators, geologists, geophysicists, hydrologists, hydrogeologists, risk assessors, environmental engineers, chemists, toxicologists, and environmental lawyers.

Desert Flood Conditions in the White Mountains of California and Nevada Quartermaster Research and Engineering Center (U.S.). 1959

Principles of Alluvial Fan Morphology Dan Bowman. 2018-11-21 This book offers a comprehensive overview of the alluvial fan phenomena, including all terminology, morphology, sedimentology, controlling factors, processes and the human impact. It combines the knowledge dispersed widely in existing literature with regional case studies, color figures and photographs. The chapters provide a useful basis to understand alluvial fans and a selection of papers attached to each chapter offers additional, more focused reading. This volume is aimed at engineers, planners and especially students in earth sciences.

History of Fluvial Hydraulics R. J. Garde. 1995 Fluvial Hydraulics Deals With The Hydraulics Of Rivers Flowing Through Credible Material And Transporting Some Of The Material With Them. It Encompasses Mechanics Of Sediment Transportation, Channel Hydraulics, And Channel Formation, Geometry, And Changes In Alluvial Rivers. Even Though The Earlier Civilizations Faced Problems Relating To Alluvial Rivers, The Science Of Fluvial Hydraulics Started Taking Shape Only About 300 Years Back; The Significant Contributions To This Subject Have Been Made Only During The Past Two Centuries. This Book Briefly Outlines The Developments In Fluvial Hydraulics And Gives To The Men Of The Past And Present, Who Have Contributed To The Development Of The Subject, Their Just Due. The Major Emphasis In The Book Being On Hydraulic Aspects, The Peripheral Topics, Such As Erosion And Drainage Patterns, Are Only Briefly Mentioned. It Is Hoped That This Book Will Stimulate Others To Collect Additional Information On The Subject Which Can Form The Basis For A More Exhaustive Record Of The History Of Fluvial Hydraulics.

Alluvial Sedimentation M. Marzo, C. Puigdefabregas. 2009-04-15 Most of the thirty-four papers contained in this Special Publication arise from the Fourth International Conference on Fluvial Sedimentology held in Spain in 1989. Sections deal with various aspects of sediment transport and hydraulics in flume experiments and modern rivers, the analysis of alluvial facies, geomorphic and structural controls on alluvial sedimentation, alluvial stratigraphy and basin analysis, and finally the exploration and exploitation of ores. A professional reference to the most recent research in fluvial sedimentology. An international expert authorship.

Alluvial Fans in Southern Iran Saeid Pourmorad, Ashutosh Mohanty. 2022-05-24 This book presents a complete set of studies of alluvial fan sediments in southern Iran from the point of view of sedimentology, sedimentary geochemistry, tectonics, economic geology, groundwater, geomorphology, hazards and telemetry. In addition, the book focuses on advanced topics and theory, which practically serves as a model for the study of this type of sediment around the world. Alluvial fans are an important and fundamental factor in many sciences such as geology, environmental science, natural hazards, groundwater science, agriculture and many other related sciences. Lack of accurate knowledge of their constituent sediments has always been an important problem for experts in many science disciplines. From the economic point of view, the identification of alluvial fan deposits is of particular importance. For example, alluvial deposits are the centre of groundwater accumulation, and most groundwater reservoirs within the sedimentary basin are fed by water from alluvial deposits. Most of the gold production in South Africa has been formed as placer deposits in ancient alluvial fans. In addition, a large amount of uranium placer deposits is extracted from old alluvial fans in sedimentary basins in South Africa. This book serves as an ideal guide for experts in earth and environmental sciences and hydrology.

Flood Hazard Identification and Mitigation in Semi- and Arid Environments Richard H. French, Julianne J. Miller. 2012 Alluvial fans are ubiquitous geomorphological features that occur throughout the world,

regardless of climate, at the front of mountains as the result of erosion and deposition. They are more prominent in semi- and arid climates simply because of the lack of vegetative cover that masks their fan shapes in more humid areas. From both engineering and geological viewpoints, alluvial fans present particular fluvial and sedimentation hazards in semi- and arid regions because episodic rainfall-runoff events can result in debris, mud, and fluvial flows through complex and, in some cases, migratory channel systems. Further, in semi- and arid climates alluvial fans often end in terminal or playa lakes. Given the uniform topography of playa lakes, these features often present ideal locations for facilities such as airports; however, regardless of the engineering advantages of the topography, the episodic and often long-term flooding of these lakes attracts migratory birds. The purpose of this volume is to summarize the current state-of-the-art, from the viewpoint of engineering, in the identification and mitigation of flood hazard on alluvial fans; and to accomplish this a fundamental understanding of geology is required.

The Hydrology-geomorphology Interface Marwan A. Hassan, Olav Slaymaker, Simon M. Berkowicz. 2000

Alluvial Fan Flooding National Research Council, Division on Earth and Life Studies, Commission on Geosciences, Environment and Resources, Committee on Alluvial Fan Flooding. 1996-11-07 Alluvial fans are gently sloping, fan-shaped landforms common at the base of mountain ranges in arid and semiarid regions such as the American West. Floods on alluvial fans, although characterized by relatively shallow depths, strike with little if any warning, can travel at extremely high velocities, and can carry a tremendous amount of sediment and debris. Such flooding presents unique problems to federal and state planners in terms of quantifying flood hazards, predicting the magnitude at which those hazards can be expected at a particular location, and devising reliable mitigation strategies. Alluvial Fan Flooding attempts to improve our capability to determine whether areas are subject to alluvial fan flooding and provides a practical perspective on how to make such a determination. The book presents criteria for determining whether an area is subject to flooding and provides examples of applying the definition and criteria to real situations in Arizona, California, New Mexico, Utah, and elsewhere. The volume also contains recommendations for the Federal Emergency Management Agency, which is primarily responsible for floodplain mapping, and for state and local decisionmakers involved in flood hazard reduction.

Encyclopedia of the World's Biomes .2020-06-26 Encyclopedia of the World's Biomes is a unique, five volume reference that provides a global synthesis of biomes, including the latest science. All of the book's chapters follow a common thematic order that spans biodiversity importance, principal anthropogenic stressors and trends, changing climatic conditions, and conservation strategies for maintaining biomes in an increasingly human-dominated world. This work is a one-stop shop that gives users access to up-to-date, informative articles that go deeper in content than any currently available publication. Offers students and researchers a one-stop shop for information currently only available in scattered or non-technical sources Authored and edited by top scientists in the field Concisely written to guide the reader though the topic Includes meaningful illustrations and suggests further reading for those needing more specific information

Principles and Dynamics of the Critical Zone .2015-06-18 Principles and Dynamics of the Critical Zone is an invaluable resource for undergraduate and graduate courses and an essential tool for researchers developing cutting-edge proposals. It provides a process-based description of the Critical Zone, a place that The National Research Council (2001) defines as the heterogeneous, near surface environment in which complex interactions involving rock, soil, water, air, and living organisms regulate the natural habitat and determine the availability of life-sustaining resources. This text provides a summary of Critical Zone research and outcomes from the NSF funded Critical Zone Observatories, providing a process-based description of the Critical Zone in a wide range of environments with a specific focus on the important linkages that exist amongst the processes in each zone. This book will be useful to all scientists and students conducting research on the Critical Zone within and outside the Critical Zone Observatory Network, as well as scientists and students in the geosciences - atmosphere, geomorphology, geology and pedology. The first text to address the principles and concepts of the Critical Zone A comprehensive approach to the processes responsible for the development and structure of the Critical Zone in a number of environments An essential tool for undergraduate and graduate students, and researchers developing cutting-edge proposals

Technical Report .1963

Fundamentals of Geomorphology Richard John Huggett. 2011-03-15 This extensively revised, restructured, and updated edition continues to present an engaging and comprehensive introduction to the subject, exploring the world's landforms from a broad systems perspective. It covers the basics of Earth surface forms and processes, while reflecting on the latest developments in the field. Fundamentals of Geomorphology begins with a consideration of the nature of geomorphology, process and form, history, and geomorphic systems, and moves on to discuss: structure: structural landforms associated with plate tectonics and those associated with volcanoes, impact craters, and folds, faults, and joints process and form: landforms resulting from, or influenced by, the exogenic agencies of weathering, running water, flowing ice and meltwater, ground ice and frost, the wind, and the sea; landforms developed on limestone; and landscape evolution, a discussion of ancient landforms, including palaeosurfaces, stagnant landscape features, and evolutionary aspects of landscape change. This third edition has been fully updated to include a clearer initial explanation of the nature of geomorphology, of land surface process and form, and of land-surface change over different timescales. The text has been restructured to incorporate information on geomorphic materials and processes at more suitable points in the book. Finally, historical geomorphology has been integrated throughout the text to reflect the importance of history in all aspects of geomorphology. Fundamentals of Geomorphology provides a stimulating and innovative perspective on the key topics and debates within the field of geomorphology. Written in an accessible and lively manner, it includes guides to further reading, chapter summaries, and an extensive glossary of key terms. The book is also illustrated throughout with over 200 informative diagrams and attractive photographs, all in colour.

Principles of Alluvial Fan Morphology Dan Bowman. 2019 This book offers a comprehensive overview of the alluvial fan phenomena, including all terminology, morphology, sedimentology, controlling factors, processes and the human impact. It combines the knowledge dispersed widely in existing literature with regional case studies, color figures and photographs. The chapters provide a useful basis to understand alluvial fans and a selection of papers attached to each chapter offers additional, more focused reading. This volume is aimed at engineers, planners and especially students in earth sciences.

Sedimentology and Stratigraphy Gary Nichols. 2023-03-29 Umfassendes Lehrwerk über sämtliche Aspekte der Sedimentologie und der grundlegenden Stratigraphie Das Buch Sedimentology and Stratigraphy führt in die Thematik ein und gibt den Leserinnen und Lesern Werkzeuge zur Interpretation von Sedimenten und Sedimentgesteinen an die Hand. Dabei werden die Prozesse der Bildung, des Transports und der Ablagerung von Sedimenten behandelt und auf die Entwicklung konzeptioneller Modelle für sämtliche Sedimentumgebungen ? von Wüsten über die Tiefsee und Riffe bis zu Flüssen ? angewandt. Für einen umfassenden Überblick über sämtliche Aspekte der Sedimentologie und Stratigraphie werden außerdem verschiedene Ansätze zur Nutzung stratigraphischer Prinzipien bei der Datierung und Korrelierung von Schichten betrachtet. Die 3. Auflage wurde gründlich überarbeitet und aktualisiert. Dabei wurde die Kapitelgliederung so geändert, dass nun separate Abschnitte zur Geomorphologie und zur Stratigraphie für jede Sedimentumgebung vorhanden sind. Außerdem enthält die neue Ausgabe zusätzliche farbige Abbildungen. Die wesentlichen Konzepte, die in Sedimentology and Stratigraphy eingeführt werden, umfassen u.a.: * Die Bedeutung von Veränderungen in der Pflanzen- und Tierwelt im Zeitverlauf und die Auswirkungen auf die Charakteristik des Sedimentumfelds im Meer und an Land * Die Unterscheidung zwischen modernen Umgebungen und dem, was in den Sedimentabfolgen erhalten geblieben ist, mit einer Betrachtung glazialerosionaler und von Ablagerungen geprägter Landformen * Heutige Wüstenumgebungen und äolische Ablagerungen in der stratigraphischen Abfolge * Fluviale Prozesse mit Mustern von Neben- und Verteilerkanälen unterschiedlicher Größenordnung und in verschiedenen Umgebungen Das Werk Sedimentology and Stratigraphy wurde von einem kenntnisreichen Autor mit umfangreicher Erfahrung auf dem Fachgebiet verfasst. Es ist ein gut verständliches Lehrwerk für Studierende der Geologie und verwandter Fachgebiete, die sich Kenntnisse über die Bildung, Eigenschaften und Bedeutung von Sedimentgesteinen aneignen möchten.

Geomorphology of Alluvial Fans in Arrow Branch Basin, Southwest Wisconsin George Bradley Wolbert.1986

Principles of Sedimentology and Stratigraphy Sam Boggs.2001 A text for the combined sedimentology/stratigraphy course, or can be used for separate courses, offered in the geosciences at the junior level and up. Covers processes that form sedimentary rocks, describes the important physical, chemical, biological and stratigraphic characteristics of these rocks and interprets depositional environments.

Construction and Modification of Debris-Flow Alluvial Fans as Captured in the Geomorphic and Sedimentary Record Sylvia R. Nicovich,James G. Schmitt,Harrison J. Gray,Ralph E. Klinger,Shannon A. Mahan.2023-10-19

Nature-Based Solutions for Urban Water Management Junguo Liu,Zhan Tian,Qinhua Ye,Laixiang Sun,Shiqiang Wu.2024-02-23 Water plays an essential role in the development and functioning of a city, but could also be a key risk factor for urban pluvial flooding, which may occur more frequently in the context of future climate change. The traditional means of flood risk management relied heavily on engineering measures, or the use of “gray” infrastructure. Recently, there has been a call to integrate nature-based solutions (NBS), which make use of natural processes and ecosystem services, with conventional engineering approaches. NBS infrastructures and designs pay great attention to ecosystem services considerations in assessing their induced hydrological processes, as well as in managing the stormwater and mitigating urban flood and droughts. Nevertheless, compared with grey infrastructure, larger space could be demanded for NBS, while the buffer effect for NBS in extremes events is still uncertain for evaluation.

Desert Flood Conditions in the White Mountains of California and Nevada United States. Army. Quartermaster Research & Development Command.1959

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Principles Of Alluvial Fan Morphology Introduction

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